

FIG. 1
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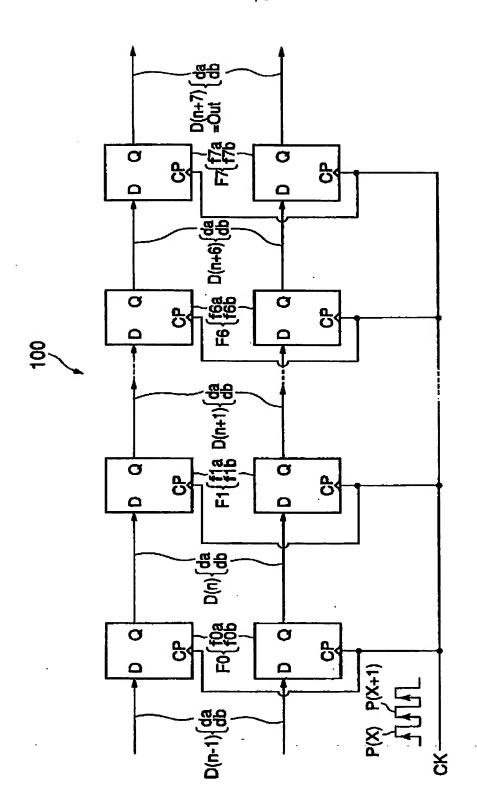


FIG. 2

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D1=(0,1) D2=(1,0) D1=(0,1) D3=(1,1) D	D(n) X D1=(0,1) D2=(1,0) D1=(0,1) D3=(1,1) D0=(0,0)	D(n+1)[X] D1=(0,1) D2=(1,0) D1=(0,1) D3=(1,1) D0=(0,0)	$D(n+2)$ \times $D1=(0,1)$ $D2=(1,0)$ $D1=(0,1)$ $D3=(1,1)$ $D0=(0,0)$	$D(n+3)$ \times $D1=(0,1)$ $D2=(1,0)$ $D1=(0,1)$ $D3=(1,1)$ $D0=(0,0)$	$D(n+4)$ \times $D1=(0,1)$ $D2=(1,0)$ $D1=(0,1)$ $D3=(1,1)$ $D0=(0,0)$	$D(n+5)$ \times D1=(0,1) D2=(1,0) D1=(0,1) D3=(1,1) D0=(0,0)	$D(n+6)$ \times $D1=(0,1)$ $D2=(1,0)$ $D1=(0,1)$ $D3=(1,1)$ $D0=(0,0)$	D(n+7) X $D1=(0,1)$ $D2=(1,0)$ $D1=(0,1)$ $D3=(1,1)$ $D0=(0,0)$	
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FIG. 3

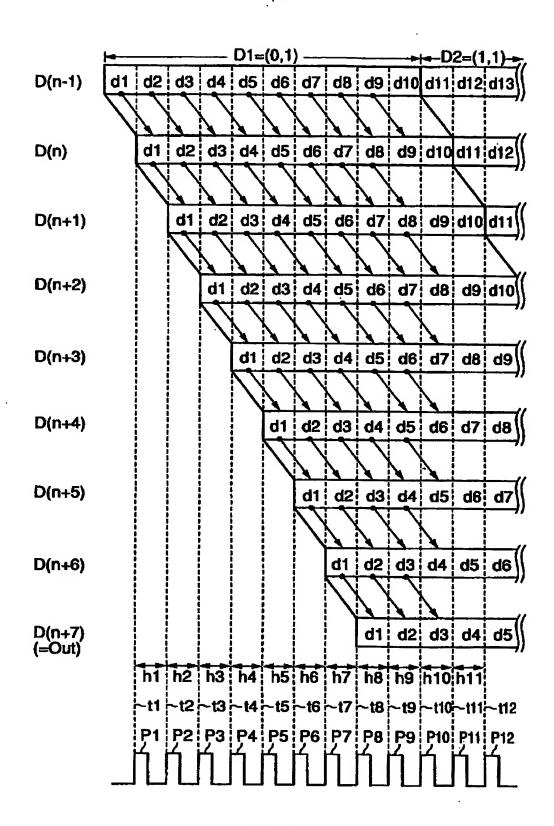


FIG. 4

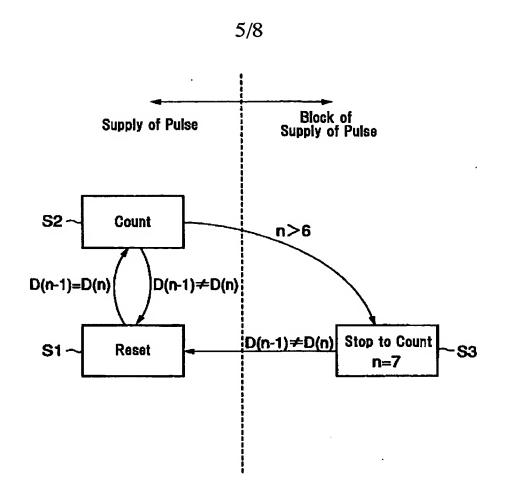


FIG. 5

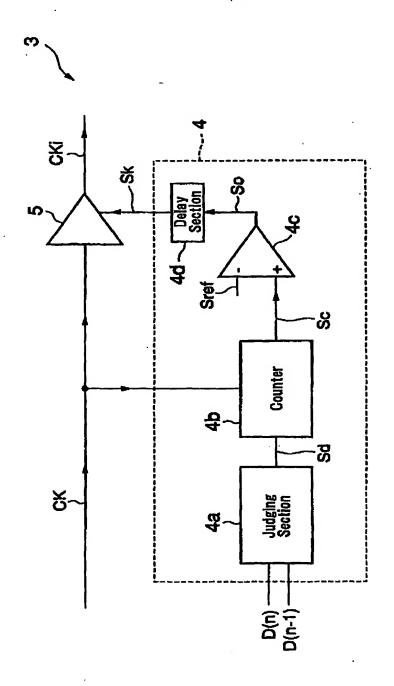


FIG. 6

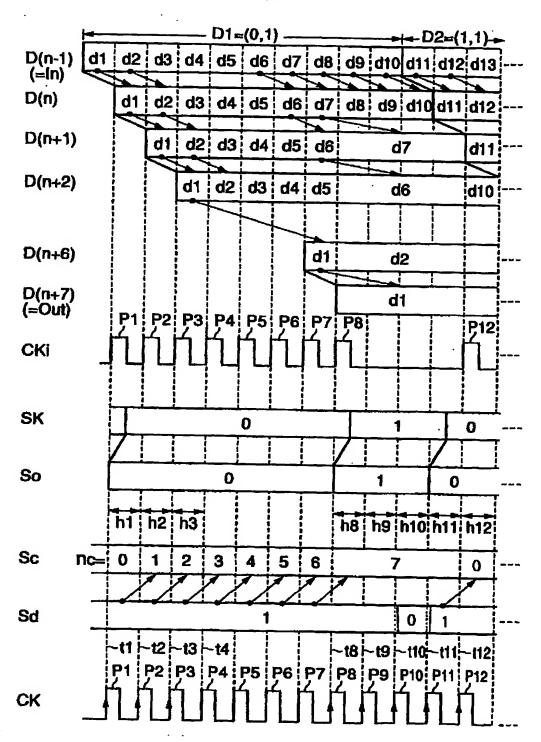
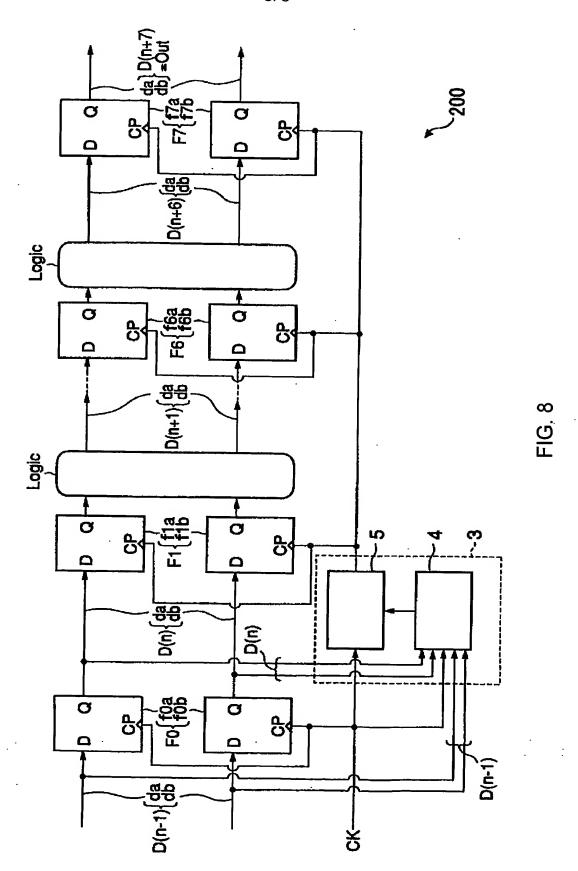


FIG. 7



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